

App. Serial No. 09/932,085  
Docket No. NL 000460  
Office Action Response and Amendment

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**Amendments to the Specification:**

Please replace the paragraph on page 2, beginning at line 24 with the following:

To this end, a first aspect of the invention provides an energy recovery matrix display driver circuit ~~as defined in claim 1. Other aspects~~ A second aspect of the invention provides provide a matrix display apparatus comprising such an energy recovery matrix display driver circuit, and other advantageous embodiments. ~~as defined in claim 5. Advantageous embodiments are defined in the dependent claims.~~

Please replace the paragraph on page 3, beginning at line 23 with the following:

In an embodiment of the present invention ~~as defined in claim 2~~, the switch circuit comprises a series arrangement of a diode and a controllable switch. This has the advantage over a controllable switch only that the timing of the on-time of the switch is less critical. It is no problem when the switch is on when the current through the inductor has such a polarity that the diode blocks.

Please replace the paragraph on page 3, beginning at line 28 with the following:

In ~~an a~~ further embodiment of the present invention ~~as in defined claim 3~~, the energy recovery circuit ~~as claim in claim 2~~ has been made symmetrical to obtain an optimal efficiency in both resonance phases.

Please replace the paragraph on page 3, beginning at line 31 with the following:

In ~~an yet another~~ embodiment of the present invention ~~as defined in claim 4~~, due to the presence of the switch circuit, it is possible to close the second switch at a later instant to prevent current flowing from the power supply voltage via the second switch at a later instant to prevent current flowing from the power supply voltage via the second switch to the capacitive load. In this way, less power is drawn from the power supply, and the efficiency even further improves.

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**Specification Section Headers**

Please insert the following Section Headers into the Specification, as consistent with 37 C.F.R. § 1.77(b).

At page 1, line 1, below the application TITLE, please insert "TECHNICAL FIELD".

At page 1, line 4, please insert "BACKGROUND AND SUMMARY".

At page 4, line 4, please insert "BRIEF DESCRIPTION OF THE DRAWING FIGURES".

At page 4, line 14, please insert "DETAILED DESCRIPTION OF THE DRAWING FIGURES".